

CLAIMS

1. A synchronizer clutch apparatus having an input driver with a shift collar slidably disposed thereon;
 - a first output driven assembly having a synchronizer selectively engageable with said shift collar to establish a first drive relationship, a
 - 5 second output driven member having a synchronizer selectively engageable with said shift collar to establish a second drive relationship, and a third output driven member having a synchronizer selectively engageable with said shift collar to establish a third drive relationship; and
 - each of said drive relationships being provided between said input
 - 10 driver and at least one of said output driven assemblies.
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2. The synchronizer clutch apparatus defined in Claim 1 further comprising:
 - at least one of said drive paths providing a drive connection between said input driver member and two of said output driven members
 - 5 simultaneously.
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3. The synchronizer clutch apparatus defined in Claim 1 further comprising:
 - a fourth output driven member having a synchronizer selectively engageable with said shift collar to establish a further drive path with said
 - 5 input driver member.
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4. The synchronizer clutch apparatus defined in Claim 3 further wherein:
 - said shift collar is selectively engageable simultaneously with two of said driven members to provide a drive path between said input driver and
 - 5 said two of said output driven members.